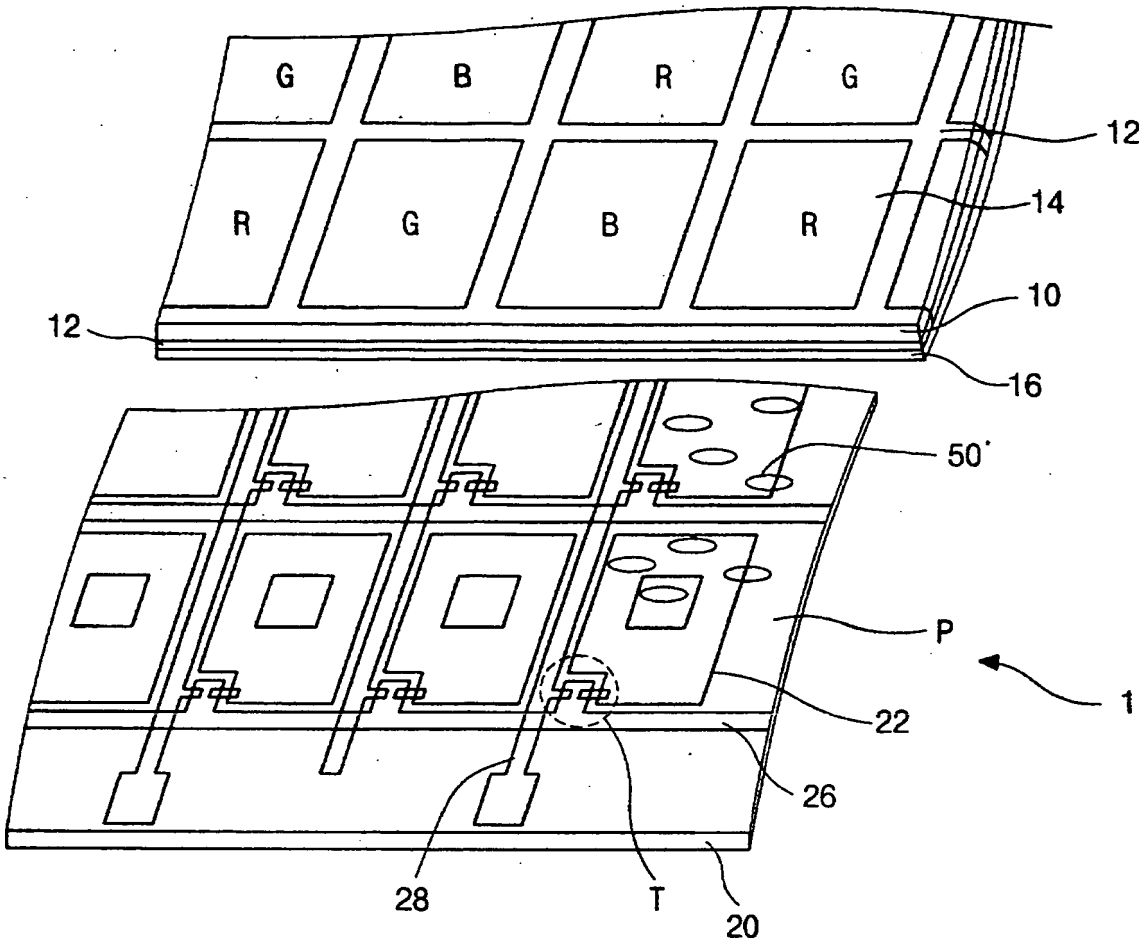
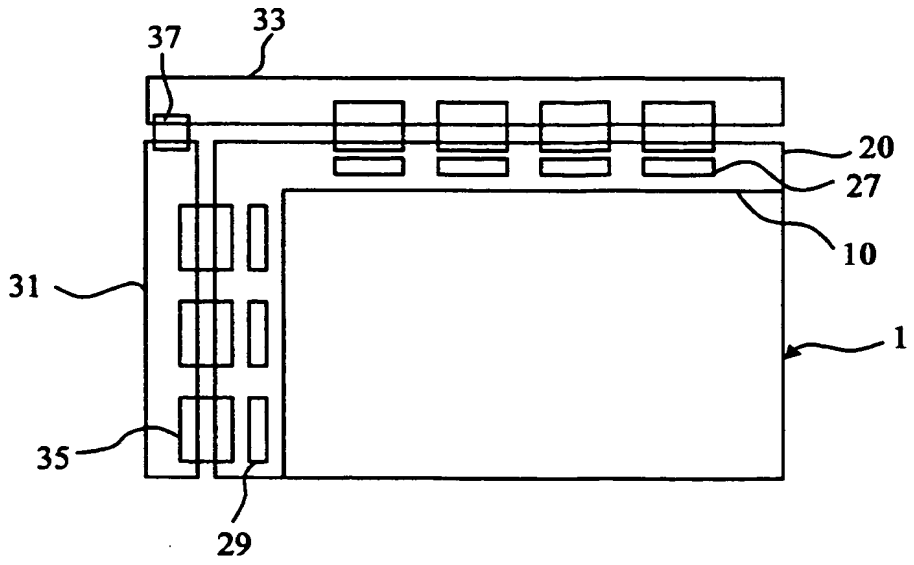


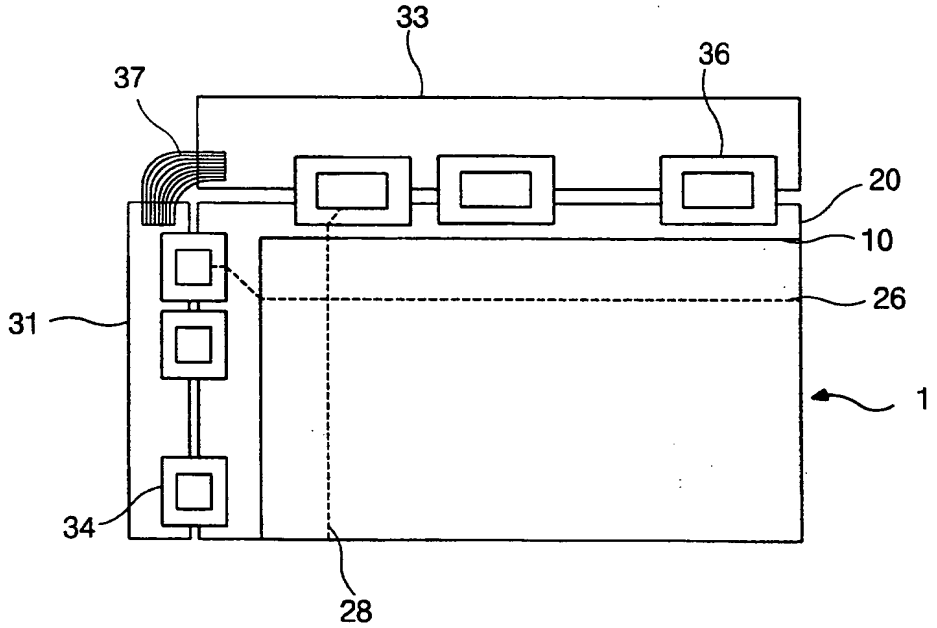

*(related art)*

***FIG. 1***



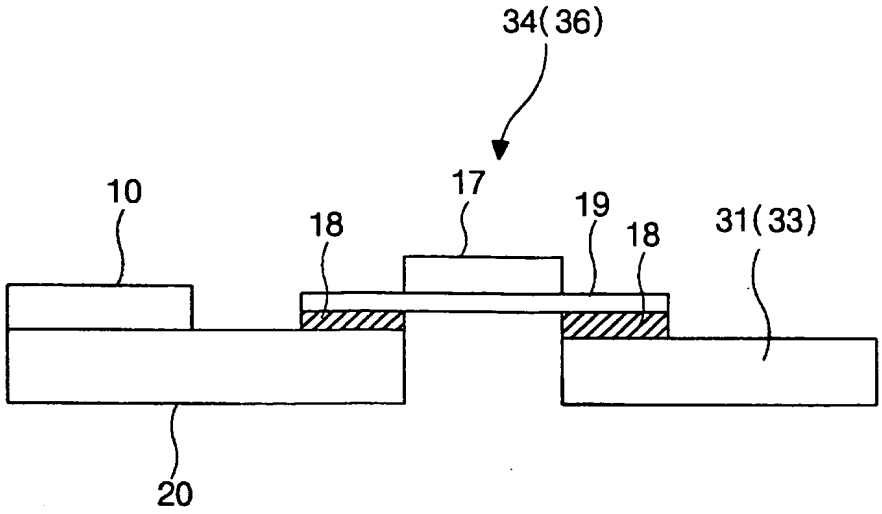

*(related art)*

*FIG. 2*




*(related art)*

*FIG. 3*




*(related art)*

*FIG. 4*

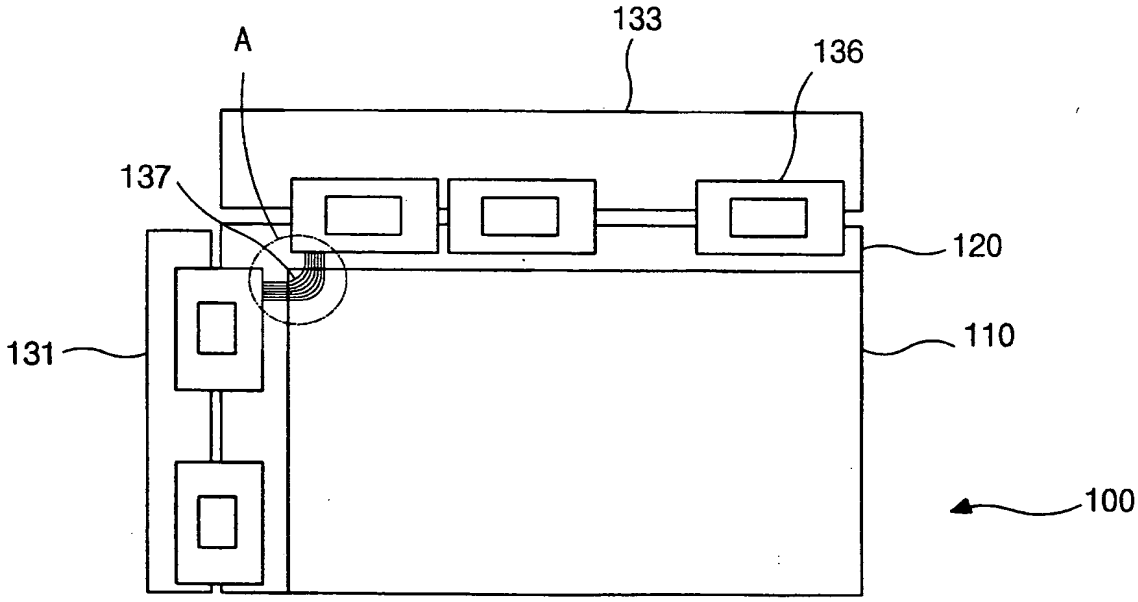



*FIG. 5*

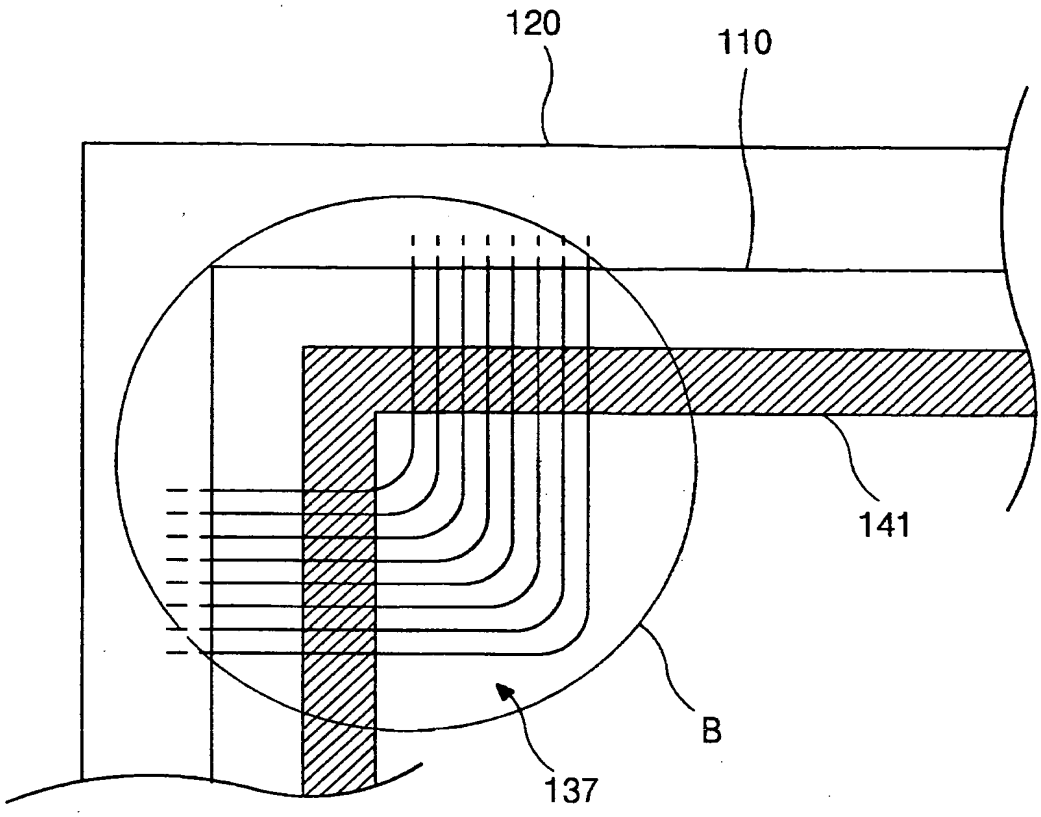



*FIG. 6*

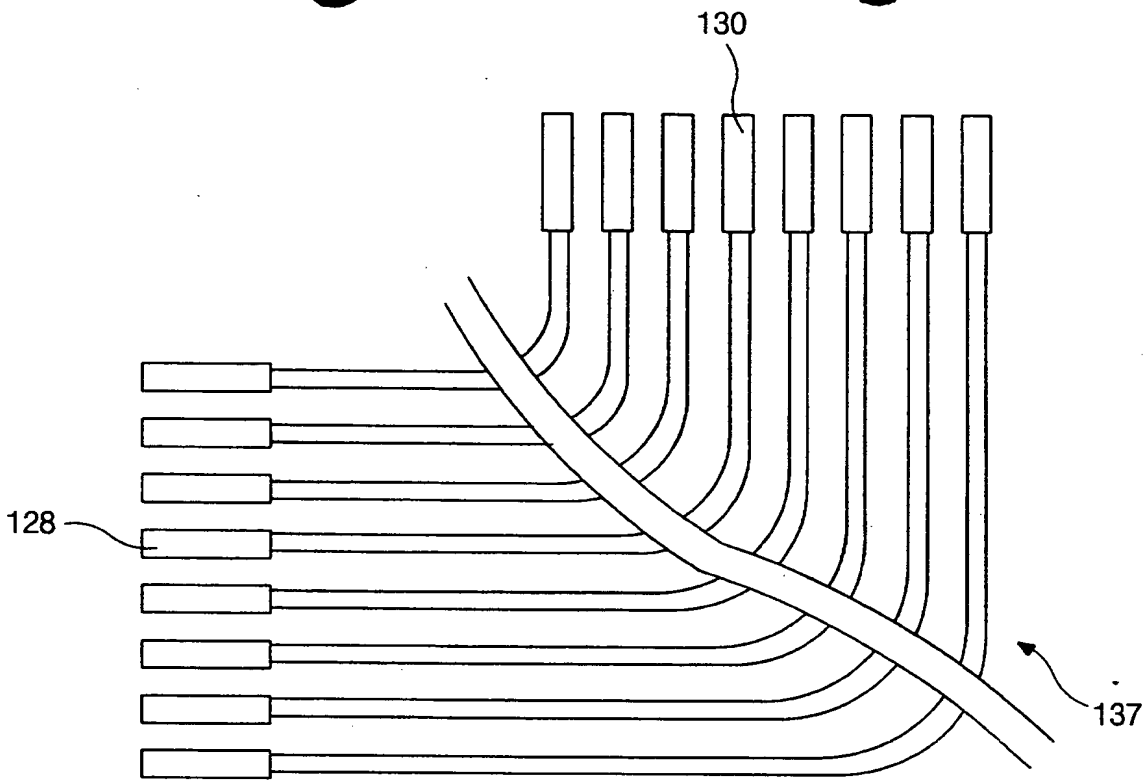



*FIG. 7*

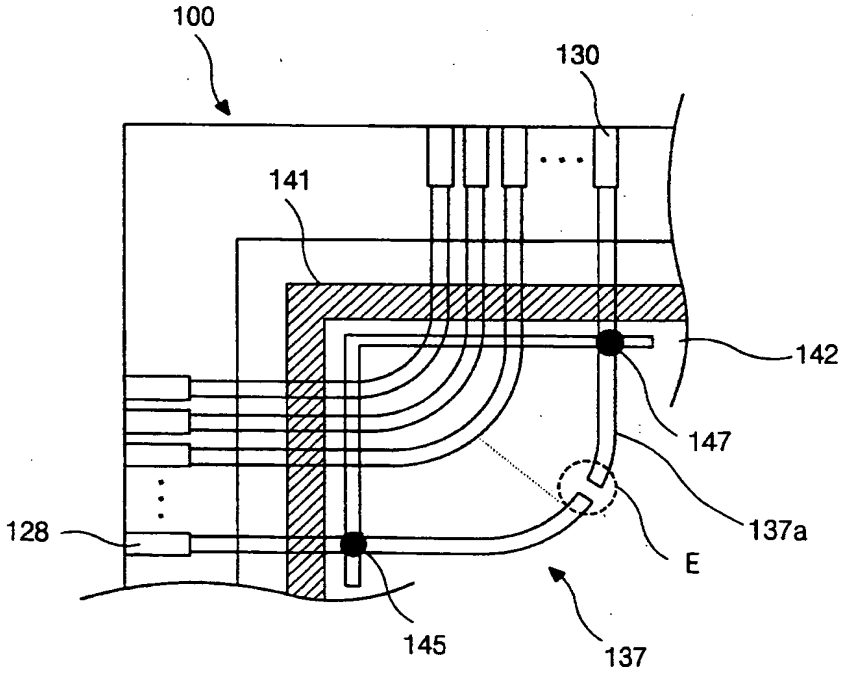



*FIG. 8*

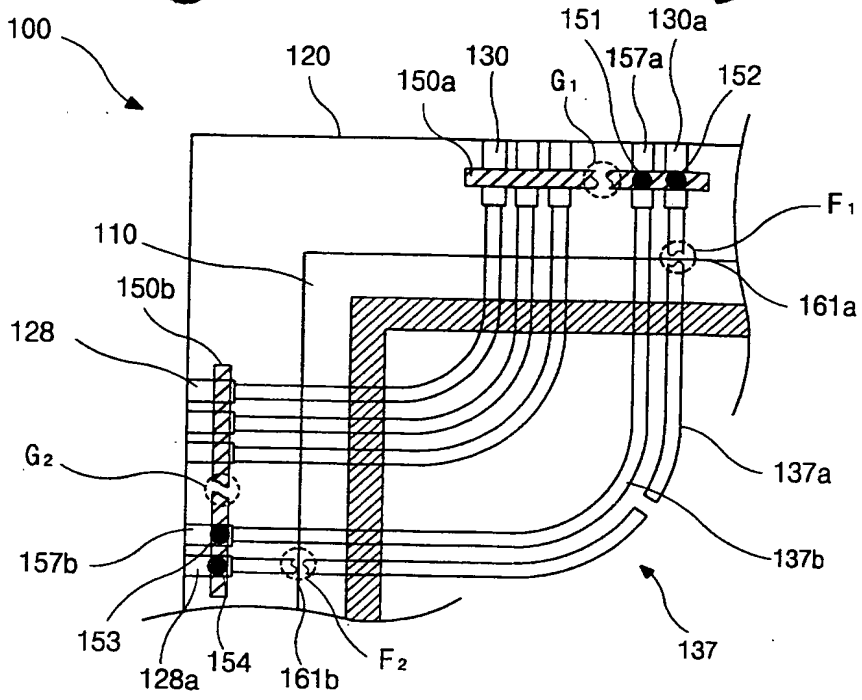

100
120
150a
130
151
130a
157a
152
$G_1$
$F_1$
110
150b
161a
128
$G_2$
137a
157b
137b
153
154
161b
$F_2$
137
128a

*FIG. 9*

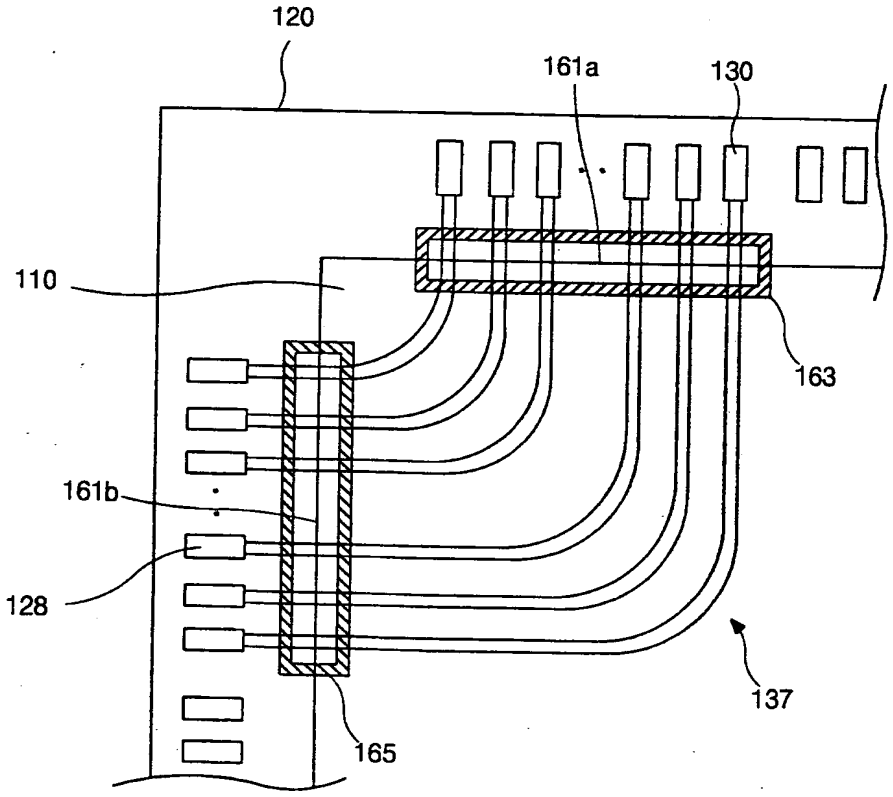

120
161a
130
110
163
161b
128
137
165

*FIG. 10A*

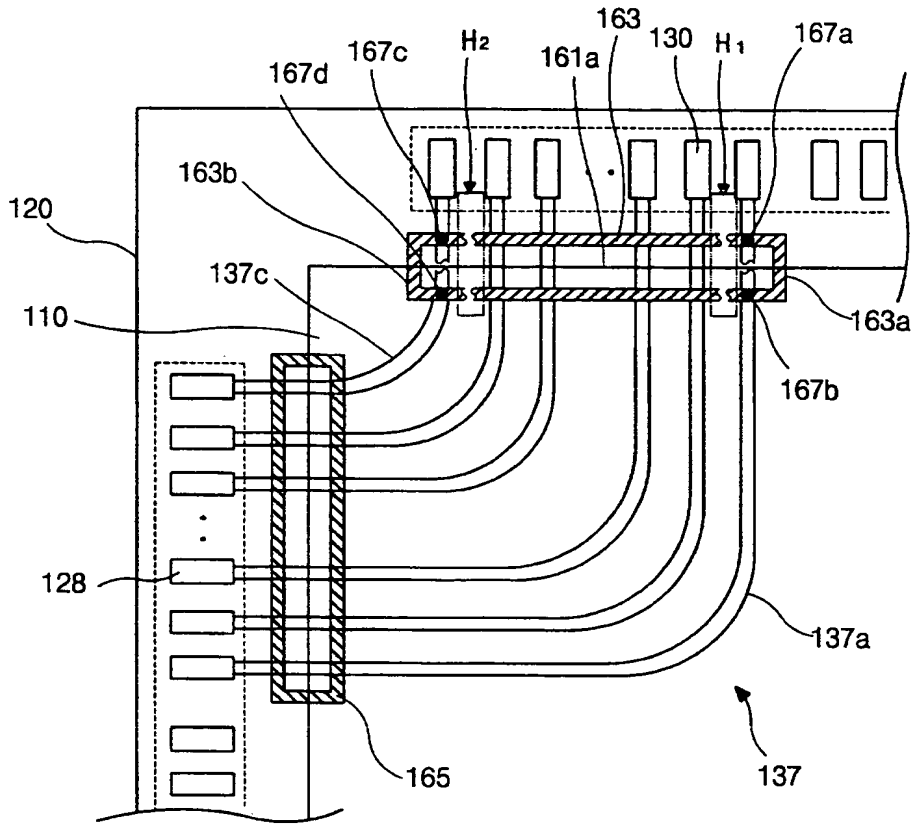

163
167d
167c
H2
161a
130
H1
167a
163b
120
137c
110
163a
167b
128
137a
165
137

*FIG. 10B*

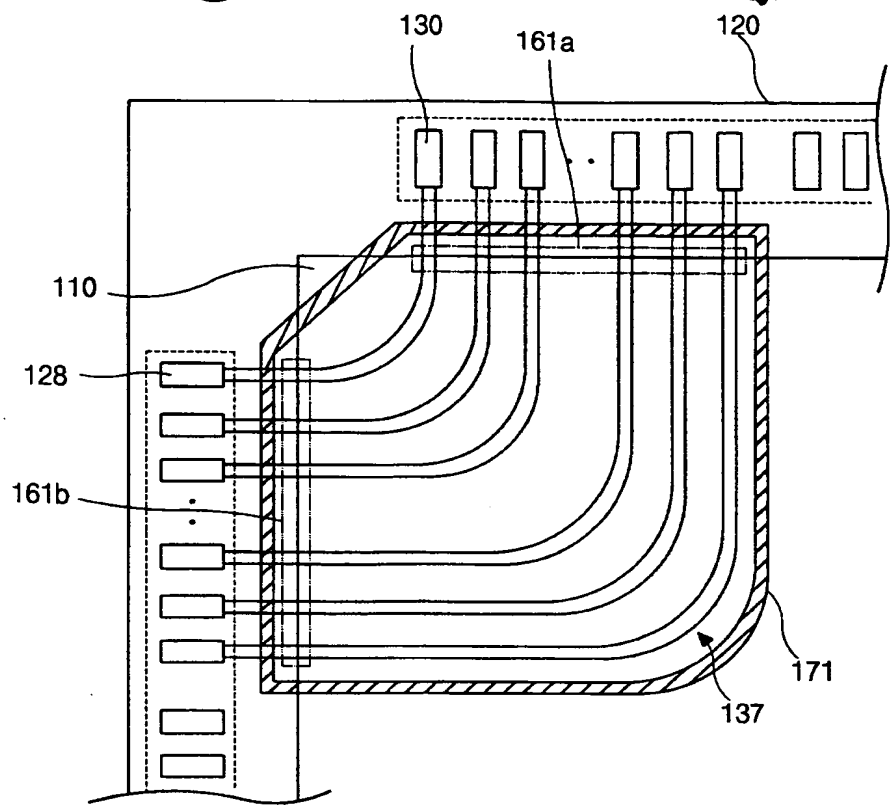



*FIG. 11A*

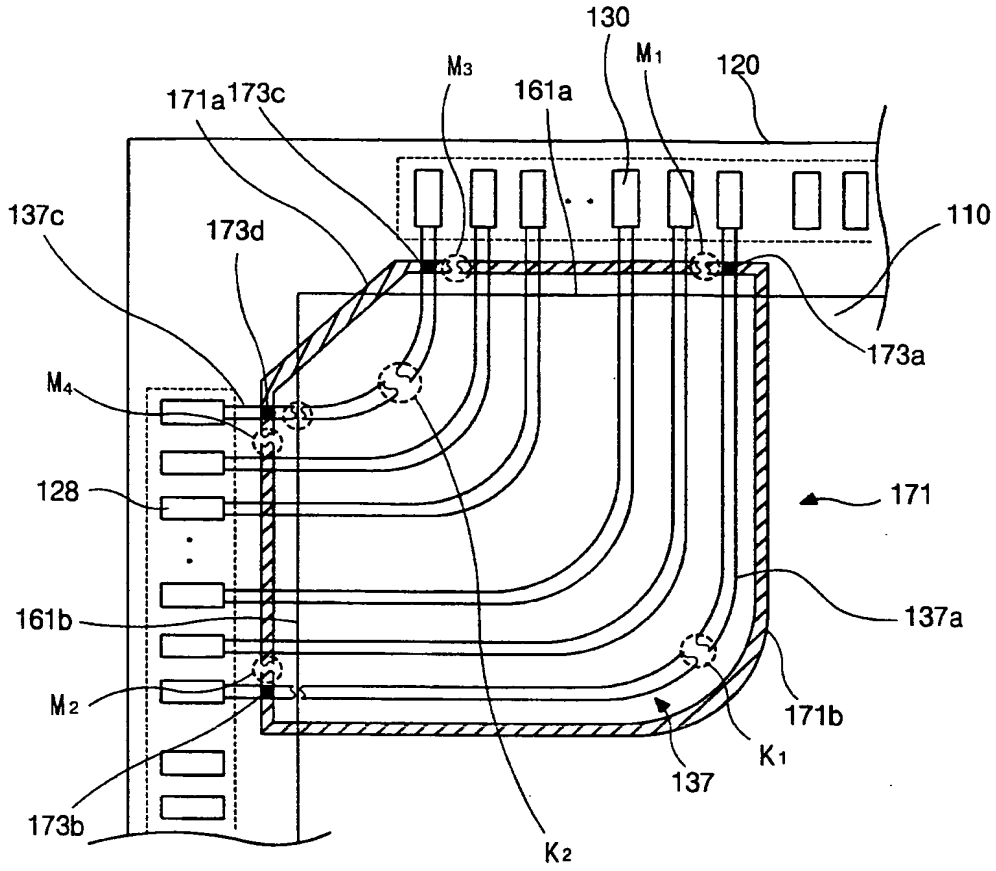



*FIG. 11B*

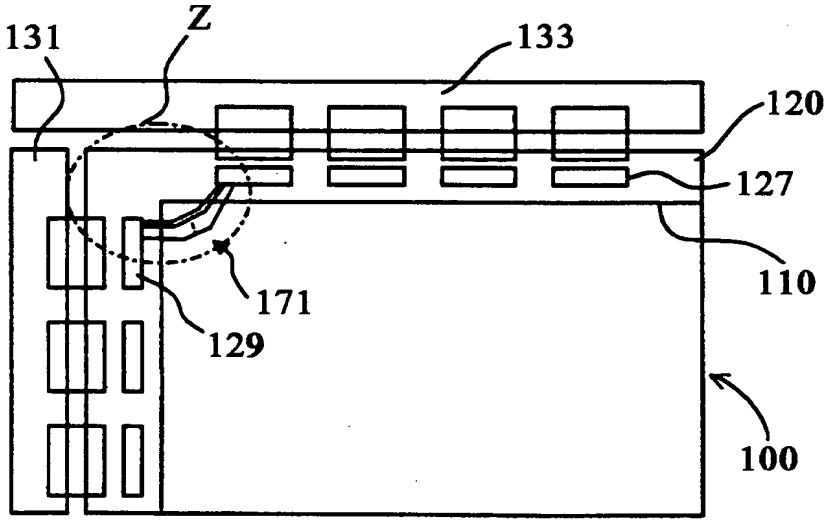



*FIG. 12*

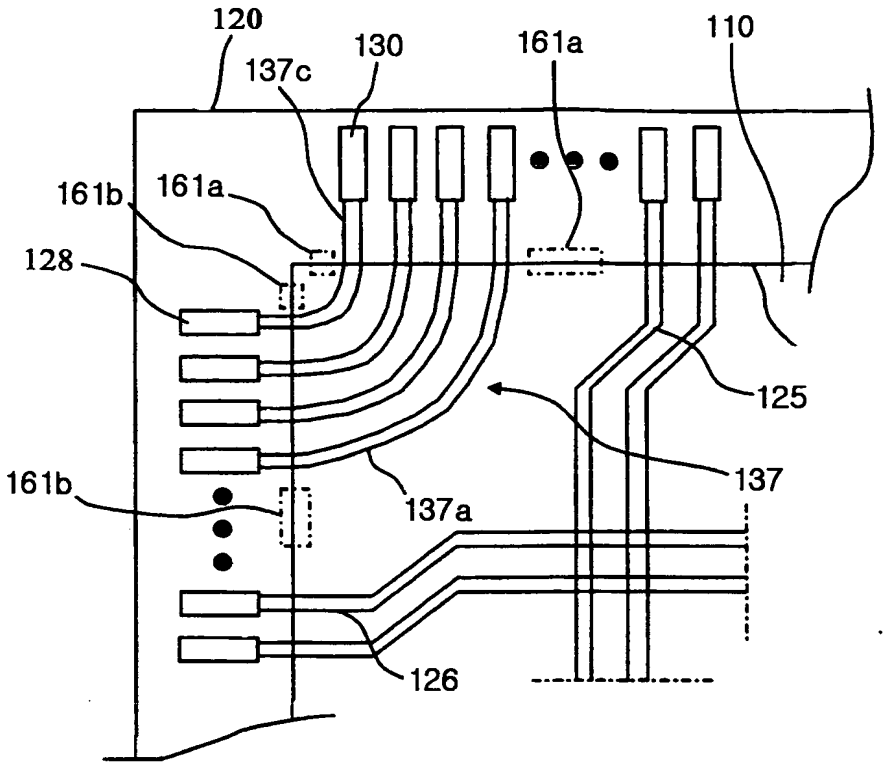



*FIG. 13A*

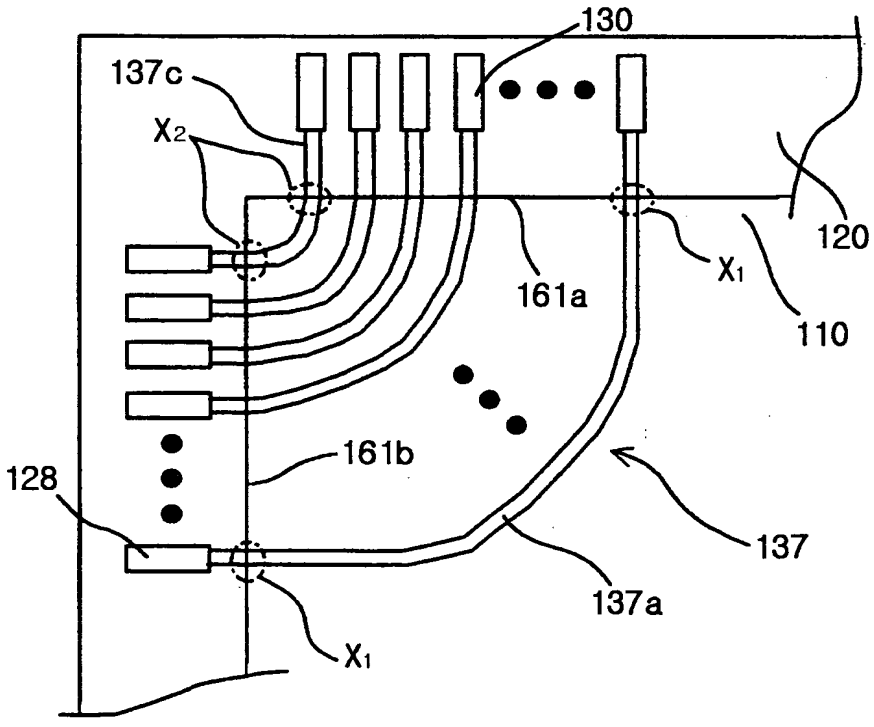



*FIG. 13B*

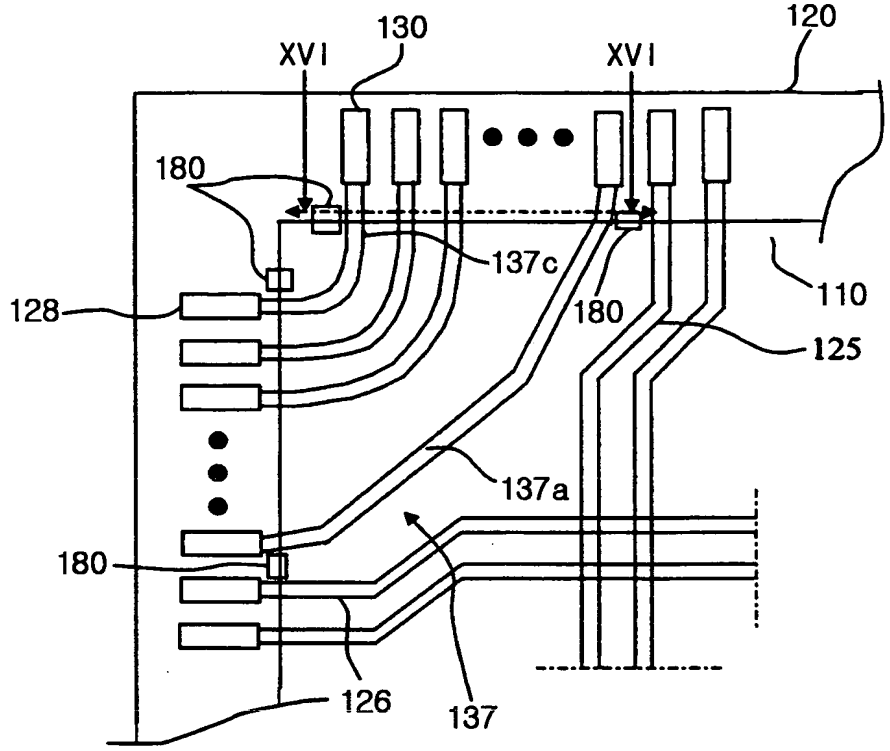



*FIG. 14*

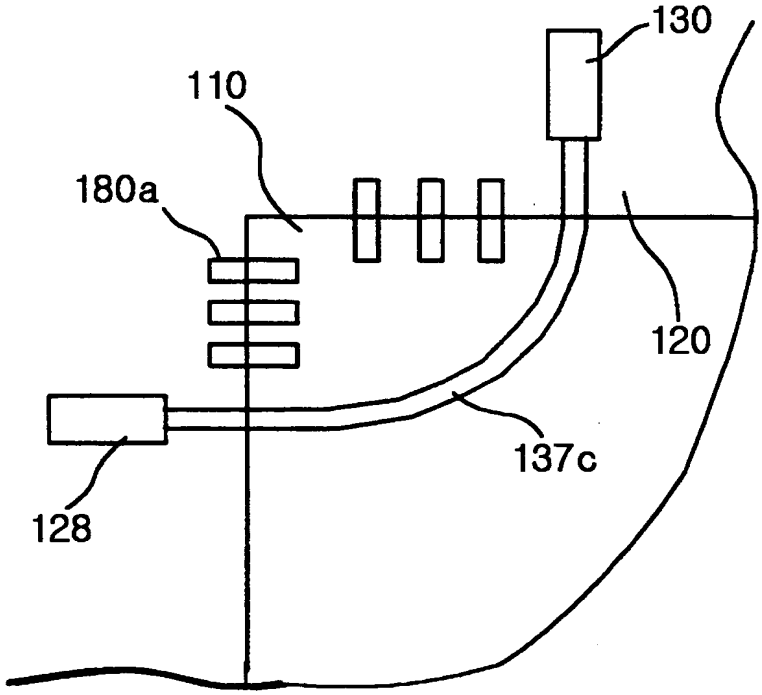



*FIG. 15A*

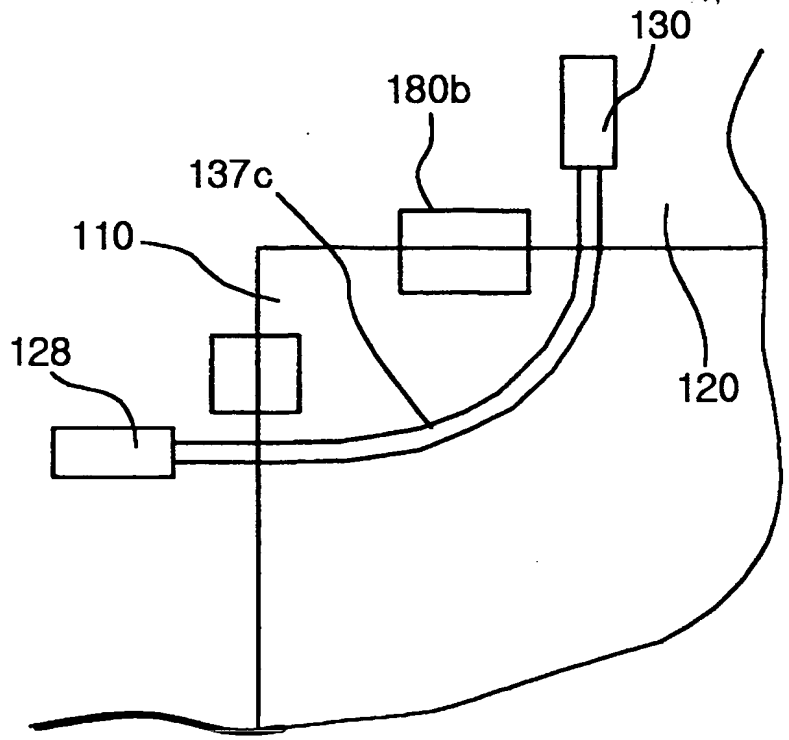



*FIG. 15B*

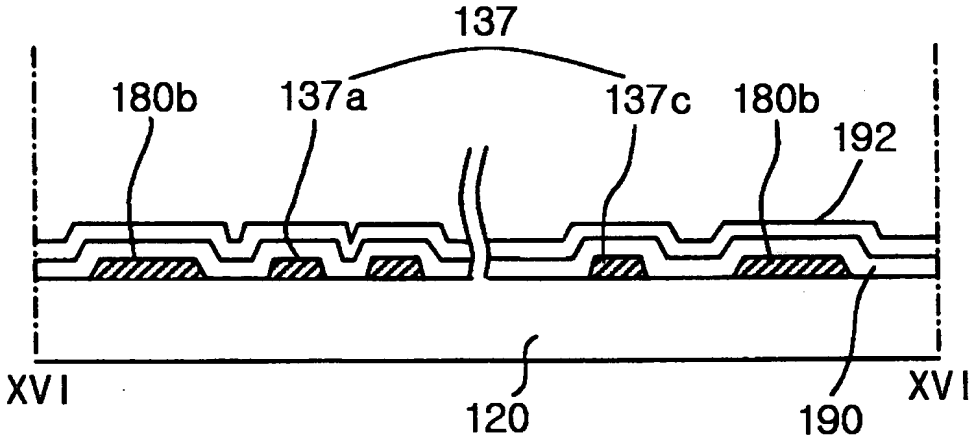



*FIG. 16A*

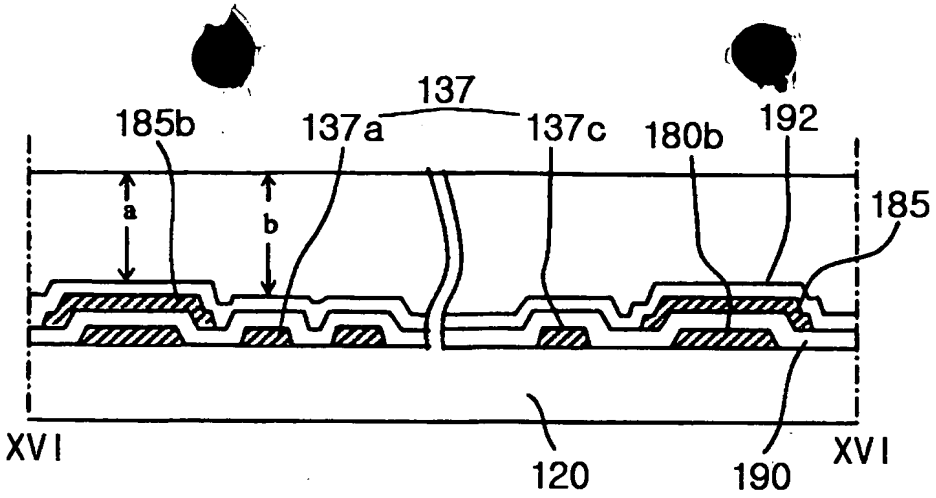



*FIG. 16B*